GOVERNMENT OF INDIA
AGRICULTURE
LOK SABHA

UNSTARRED QUESTION NO 1709
ANSWERED ON 07/12/2016
TOURISTORT BEARD IN HIP PAGALA CUT SHAPE
SHIVDAS MEENA

Will the Minister of AGRICULTURE be pleased to state:

(a) the details of Integrated Health Care performed by the officials of Directorate of Maize Research, Pusa during the last three years and against the country Maize ranked with the purpose of each one;

(b) the expenditure incurred on each of the visit alongwith the designation of each participant;

(c) the enhancements made, as a result of such tours; and

(d) if not, the steps taken to stop such tours?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI RADHEMOHAN SINGH TOMAR)

(a) The details of the tours (Inspection/ Lunch/ work) by the officials of the Directorate of Maize Research (DMR), Pusa, New Delhi during the last three years and against the country Maize ranked with the purpose of each one are given in the Annexure-I. The tours were conducted for planning the ongoing research of the Junior Maize Breeding Network under the International Collaboration Programme of DMR, Pusa, New Delhi with the Maize Research Institutes in the country and abroad, for monitoring the research/activities and for attending meeting/ programs abroad. The tours under this country had been conducted for collection, evaluation and exchange of germplasm, monitoring of the research activities of the collaborative centres, for attending the research/ technical workshops/ seminars of the projects. The schedules and other officials of the DMR had to undertake journeys have the bearing and connectivity different from and beyond the purpose mentioned in the tour programme.

(b) The details of the expenditure incurred on each of the visit alongwith the designation of each participant are given in the Annexure-II.

(c) The participation in the meeting abroad helped in interaction with the various maize scientists and persons of different countries, as well as in evaluation and acquisition of germ plasm, inbreds/ lines, varieties and hybrids germplasm from Mexico, Thailand and other countries. The participation in the meeting abroad helped in interaction with the various maize scientists and persons of different countries in monitoring and coordinating activities at different centers/ locations/ meeting the targets of research work. The tours abroad as well as in the country helped in the exchange of germplasm, monitoring of the research activities of the collaborative centres, for attendance of the Meeting/ Expert Group Visit/ Workshop/ Seminar/ Conference/ Training/ Review Meeting at different centres/ locations. The participation in these tours helped in the exchange of germplasm, monitoring of the research activities of the collaborative centres, for attendance of the Meeting/ Expert Group Visit/ Workshop/ Seminar/ Conference/ Training/ Review Meeting at different centres/ locations.

(d) Not Applicable.

Annexure- I

Details of Foreign Tours (2013-2015 i.e. 2013-14) undertaken by officials of DMR.

Sl. No. Name of Scientist Purpose Deputation/Lun

1. Dr. N. K. Singh, Sr. Scientist(Maize) On the ADDITIONAL planning meeting held on 2013 April, 30 held at Beijing, China. To participating in the Project Advisory Meeting of Quality Protein Maize held from 01.07.13 to 03.07.13 in Nepal. 4th Annual workshop of the Asian Maize Biotechnology Network held from 05.07.13 to 06.07.13 in Nepal. 4th Annual workshop of the Asian Maize Biotechnology network held from 05.07.13 to 06.07.13 in Nepal. To participate in the meeting on PROJECT activities held from 1-10 December 2015 at Zhongyuanwei and Yakeshi,Hi. To participate in the Yakeshi-Yong Work Site meeting held from 05.07.13 to 06.07.13 in Nepal. 4th Annual workshop of the Asian Maize Biotechnology network held from 05.07.13 to 06.07.13 in Nepal. 4th Annual workshop of the Asian Maize Biotechnology network held from 05.07.13 to 06.07.13 in Nepal. To participate in the Yakeshi-Yong Work Site meeting held from 05.07.13 to 06.07.13 in Nepal. 4th Annual workshop of the Asian Maize Biotechnology network